

TERENT'YEVA, L.S.

State of the argyrophil ground substance in hyperplastic processes
of the cervix uteri in pregnant and nonpregnant women. Sov.zdrav.
Kir. no.1:31-35 Ja-F '63. (MIRA 16:3)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. M.N. Lekhtman)
i kafedry patanatomii (zav. - zasluzhennyy deyatel' panka, prof.
B.F. Malyshev) Kirgizskogo gosudarstvennogo meditsinskogo instituta.
(CONNECTIVE TISSUES) (UTERUS--DISEASES)

TERENT YEVA, L.S., kand.med.nauk

Changes in the optic nerve and the optic chiasm in experimental
sympathetic inflammation. Oft. zhur. 18 no.3:156-159 1977.

(MIR 17:4)

1. Iz Ukrainskogo nauchno-issl.dovatel'skogo eksperimental'nogo
instituta glaznykh bolezney i tkanevoy terapii imeni akademika
V.P.Filatova.

TERENT'YEVA, L.S.

Evaluation of diagnostic methods in hyperplastic processes in
the cervix uteri. Akush. i gin. 40 no.1:113-116 Ja-F '64.

(MIRA 17:8)

1. Kafedra akusherstva i ginekologii (zav. -- prof. M.N. Lakhtman)
i kafedra patologicheskoy anatomii (zav. -- prof. B.F. Malyshev)
Kirgizskogo meditsinskogo instituta.

3(7)

SOV/33-35-4-11/25

AUTHORS: Tatarskiy, V.I., Gurvich, A.S., Kallistratova, M.A., Terent'-yeva, L.V.

TITLE: The Influence of Meteorological Conditions on the Intensity of Light Scintillation Near the Surface of the Earth (O vliyaniy meteorologicheskikh usloviy na intensivnost' mertsaniya sveta v prizemnom sloye atmosfery)

PERIODICAL: Astronomicheskii zhurnal, 1958, Vol 35, Nr 4, pp 623-626 (USSR)

ABSTRACT: The authors report on the experimental investigation of the dependence of scintillation of a source on the earth on the meteorological conditions. The observations have been carried out in autumn 1956 by an astrophysical expedition of the Institute for Atmospheric Physics, Academy of Science USSR. It was stated that the intensity of scintillation and the vertical gradient of the mean temperature strongly correlate (correlation coefficient 0.92) which shows a good coincidence with the theoretical results of the authors. The investigations have a provisional character and are to be continued.

Card 1/2

The Influence of Meteorological Conditions on the SOV/33-35-4-11/25
Intensity of Light Scintillation Near the Surface of the Earth

There are 1 figure, and 14 references, 6 of which are Soviet,
5 American, and 3 English.

ASSOCIATION: Institut fiziki atmosfery AN SSSR (Institute of Atmospheric
Physics AS USSR)

SUBMITTED: May 25, 1957

Card 2/2

RUKAVISHNIKOV, B.I., kandidat biologicheskikh nauk, otvetstvennyy redaktor;
TERENT'YEVA, M.I., redaktor; IOVLEVA, N.A., tekhnicheskiy redaktor

[A chemical method of controlling harmful insects and mites; a collection of abridged translations and abstracts from foreign periodical literature] Khimicheskii metod bor'by s vrednymi nasekomyimi i kleshchami; sbornik sokrashchennykh perevodov i referatov inostrannoi periodicheskoi literatury. Otv. red. B.I.Rukovichnikov. Moskva, Izd-vo inostrannoi lit-ry, 1956. 493 p. (MLRA 9:10)
(Insecticides)

TERENT'YEVA, M. I.

TERENT'YEVA, M. I. — "Aspects of the Development and Growth of Grasses in Connection with Mechanical Injury to Seeds." Moscow Order of Lenin and Order of Labor Red Banner State University named M. V. Lomonosov. Moscow, 1956. (Dissertation for the Degree of Candidate in Biological Sciences)

SOURCE Knizhnaya Letopis', No 6 1956

KOROTKIKH, G.I.; CHUMAYEVSKAYA, M.A., kand.biolog.nauk; TERENT'YEVA, M.I.,
kand.biolog.nauk

Questions and answers. Zashch. rast. ot vred. 1 bol. 8 no.1:
44-45 Ja '63. (MIRA 16:5)
(Plants, Protection of)

TERENT'YEVA, M.I., kand.biolog.nauk

Chemical weed control for corn fields. Zashch. rast. ot vred.
i bol. 8 no.5:32-33 My '63. (MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy i
agropochvovedeniya, Moskva.
(Corn (Maize)) (Weed control)

TERENT'YEVA, M.I., kand.biolog. nauk

Weed control in sugar beet fields. Zashch. rast. ot vred. i
bol. 9 no. 4:28-29 '64. (MIRA 17:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy i
agropochvovedeniya.

TERENT'Y^Y EVA, M.V.

Obrazovaniye khlorofilla v khloroticheskikh list' yakh pri infil'tratsii
soley zheleza. Izvestiya akad. Nauk BSSR, 1949, No. 3, S. 153-56

SO: LETOPIS' NO. 30, 1949

TERENT'YEVA, M.V.

3
 Comparative energy of extraction of chlorophyll of various plants by inactive solvents. T. N. Gokhnev, M. V. Terent'eva, and E. P. Parmon. *Abad. Nauk Beloruss. SSR*, *Trudy Belorussk. Nauch. Tsentra* 1950, No. 1, 1-10. The authors have found that only 3-10% of chlorophyll from higher plants (beans, rice, sunflower, corn, spinach, or alfalfa) is extracted by inactive solvents like grapes, oak, and other fruits. The greatest content of chlorophyll is found in the plants at the very end of the growing period, at which time the values of extractability are also at their minimum. The results in the extraction of chlorophyll in the plastids not only depend on the amount of chlorophyll, but also on the possibility of its extraction, as indicated by spectrometric data of Krasnitska and Brin (1946, 6940). Alteration of extractability of chlorophyll with petroleum ether with the season is explained by alteration in equilibrium between the chlorophyll-protein and lipid matter, on the one hand, and free chlorophyll, protein, and lipid matter, on the other hand. The binding in such complexes is believed to take place between the side chains of the pyrrole rings and the carboxyl groups of the protein. M. Kosdopol.

TERENT'YEVA, M.V.

GODNEV, T.M.; TERENT'YEVA, M.V., nauchnyy sotrudnik.

Carotene content in the most important carrot varieties grown from seeds of different geographical origins. Sbor.nauch.trud.Inst.biol. AN BSSR no.1:97-99 '50. (MLRA 9:1)

1.Deyatvitel'nyy chlen AN BSSR (for Godnev).
(Carrots) (Carotene)

GODNEV, T.N., professor; TERENT'YEVA, M.V.

Dynamics of chlorophyll accumulation in certain hothouse plants
during the course of a year when grown in the White Russian
S.S.R. Sbor.nauch.trud.Inst.biol.AN BSSR no.2:172-174 '51.

(MLRA 9:1)

1.Deystvitel'nyy chlen AN BSSR.(for Godnev)

(Chlorophyl) (White Russia--Greenhouse plants)

GODNEV, T.N.; TERENT'YEVA, M.V., nauchnyy sotrudnik.

Effect of light on grain yield and resistance to lodging in oats.
Sbor.nauch.trud.Inst. biol.AN BSSR no.3:3-17 '52. (MLRA 9:2)

1.Deystvitel'nyy ohlen AN BSSR (for Godnev)
(Oats) (Plants, Effect of light on)

TERENT'YEVA, M.V.

USSR.

✓ Enzymatic transformation of protochlorophyll into chlorophyll in etiolated leaves of corn kept in darkness. Terent'yeva, M.V. *Trudy Akad. Nauk SSSR, Ser. Khim. Nauk* 1965, No. 1, p. 141-144, 145 figs.

250. A juice obtained on pressing (under 4000 atm.) germinated br seeds; to the juice were previously added 0.5-2.5 ml. of 0.5% ascorbic acid and 15 ml. of a yeast ext. (50 g. yeast ext. with 100 ml. H₂O at 45°). The ext. dish was put into a desiccator, from which air was driven off for 20 min. After 48 hrs. the leaves were put into hot water for 2 min., washed thoroughly, dried, and powdered. From the dry prepn. the leaf pigments were then extd. with acetone and the exts. studied spectroscopically for the presence of chlorophyll. All operations were performed in the absence of light. In this way it was shown that the etiolated leaves of corn contain a substance which is capable of being transformed into chlorophyll by germination of the leaves.

E. W. Winkler

CA

Content of chlorophyll in buds of woody plants in winter and spring. T. N. Godnev and M. Ya. Terent'eva (Biol. Inst., Minsk). *Doklady Akad. Nauk S.S.R.* 83, 481-4 (1952); cf. *Trudy Inst. Fiziol. Rastenii im. K. A. Timiryazeva*, Akad. Nauk S.S.R. 7, 280 (1951). - Examn. of specimens of *Tilia*, *Populus*, *Aesculus*, *Quercus*, *Spring*, *Alnus*, *Ulmus*, and *Alnus* species revealed that the closed hibernating buds contain 0.0372-0.248 g. of chlorophyll a and 0.0117-0.080 g. of chlorophyll b/kg. Carotene varies from 0.001 to 0.006, and xanthophyll from 0.008 to 0.008. The swelled almost opening buds in the spring contain 0.2-0.7 g. of chlorophyll a, 0.055-0.165 g. of chlorophyll b, 0.020-0.184 g. of carotene, and 0.045-0.126 g. of xanthophyll/kg. - If chlorophyll b forms from chlorophyll a, this change probably occurs immediately after formation in the plastid of the initial mole. of chlorophyll and continues with approx. constant ratio of the 2 components. (I. M. Kowaloff)

1. GODNEV, T. N., TERENT'EVA, M. V.
2. USSR (600)
4. Chlorophyll
7. Conversion of protochlorophyll into chlorophyll in etiolated leaves of maize during infiltration of an extract from spruce shoots, Dokl. AN SSSR 88, no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

TERENT'YEVA, M V

✓ Lying-down of crops grown on peat soils and how to prevent it. T. M. Godina, M. V. Terent'eva, S. I. Litvinov, and N. I. Famitski. *Trudy Akad. Nauk Belarus. S.S.R.* 1954, No. 3, 32-8. Selection of the lying-resistant varieties of crops, proper mech. treatments and water regime of the soil, treating the seed before sowing with the most active cultures of *Azotobacter*, and mineral nutrition of the plants are the main factors discussed. The stalks of grains in order to be able to support the grain ears have to contain certain amts. of cellulose and lignin, the formation of which in plants depends on the K and P contents of the soil. On peat soils 30-40 kg. granulated superphosphate and 60-100 kg. K/ha., out into the soil approx. 15-30 cm. deep, are sufficient to prevent crops from lying down, provided all other requirements are met. B. W. Stucky

2

TERENT'YEVA, M.V. [TSiarents'eva, M.V.], kand.sel'skokhozyaystvennykh
nauk

Effect of trace elements on yields and chemical composition of
some vegetable crops. Vestsi AN BSSR, Ser. biol. nav. no. 4: 61-65
'59. (MIRA 13:4)

(Plants, Effect of cobalt on)
(Vegetables--Fertilizers and manures)

LEONOV, V.A. [Liaonau, V.A.], akademik; TERENT'YEVA, M.V. [TSyarents'yeva, M.V.], ~~kand.~~ sel'skokhoz.nauk; GORSKIY, N.A., kand.sel'skokhoz.nauk

Effect of trace elements on the yield and chemical composition of forage crops and the quality of livestock products. Vestsi AN BSSR. Ser. bial. nav. no.3:47-55 '60. (MIRA 14:1)

1. AN BSSR (for Leonov).

(TRACE ELEMENTS)

(WHITE RUSSIA—FORAGE PLANTS—FERTILIZERS AND MANURES)

TERENT'YEVA, M.V. [TSiarents'eva, M.V.], kand.sel'skokhoz.nauk

Effect of the method of applying cobalt top dressings to corn on the
yield and chemical composition of plants. Vestsi AN BSSR, Ser.
biial. nav. no. 4:23-25 '60. (MIRA 14:1)
(White Russia--Corn (Maize)--Fertilizers and manures)
(Plants, Effect of cobalt on)

TERENT'YEV, V.M.; TERENT'YEVA, M.V.

Microelements in water of the peat soil. Biul. Inst. biol.
AN BSSR no.6:158-160 '61. (MIRA 15:3)
(TRACE ELEMENTS)
(PEAT SOILS)

LEONOV, V.A.; TRIGUT'YANA, N.V.; NIKOSHCHIKOVA, A.P.

Effect of feeding chickens trace elements in their production. Dokl.
AN SSSR 5 no.1:25-30 Jan '61. (CIA 17:2)

1. Sektor gerontologii AN SSSR.
(Trace elements) (Poultry---Feeding and Feeds)

IYAVONAU, V.A.; TERENT'YEVA, M.V. [Tsiarents'eva, M.V.]

Methods of enriching feed tuffs with trace elements. Vestsi AN
BSSR Ser. biial. nav. no.1:53-58 '62. (MIRA 17:9)

TERENT'YEVA, M.V.

Effect of foliar feeding of tomato plants with iodine and cobalt solutions on plant development and trace element accumulation in the fruit. Dokl.AN BSSR 6 no.2:127-129 F '62. (MIRA 15:2)

1. Sektor gerontologii AN BSSR. Predstavleno akademikom AN BSSR V.A.Leonovym.

(Tomatoes—Fertilizers and manures) (Trace elements)

TERENT'YEVA, M.V. [TSiarents'eva, M.V.]

Effect of the foliar feeding of tomato and cucumber plants with
iodine and cobalt salts of the yield and accumulation of micro-
elements in fruits. Vestsi AN BSSR. Ser. bial. nav. no.2:
56-58 '63 (MIRA 17:3)

TERENT'YEVA, M.V. [TSiarents'eva, M.V.]; LOBACH, T.Ya.

Iodine and cobalt assimilation by vegetables in foliar feeding
with salt solutions of various concentration. Vestsi AN BSSR.
Ser. biial. nav. no.3:59-63 '63 (MIRA 17:7)

TERENT'YEVA, M.V.; SOROKINA, Ye.I.

Microelement content in the egg of ~~a domestic bird~~. ~~1961~~. AN
BSSR 7 no.9:633-634 S '63. (MIRA 17:1)

1. Sektor gerontologii AN BSSR. Predstavleno akademikom
AN BSSR V.A. Leonovym.

BOROVIK, Ye.A.; TERENT'YEVA, M.V.

Content of some microelements in the roe of the rainbow trout (*Salmo irideus* Gibbons). Dokl. AN BSSR 7 no.10:714-715 0 '63. (MIRA 16:11)

1. Otdel zoologii i parazitologii i sektor gerontologii AN BSSR. Predstavleno akademikom AN BSSR V.A. Leonovym.

TERENT'YEVA, M.V. [TSiarents'eva, M.V.]; CHEKALINSKAYA, I.I. [Chakalinskaia,
I.I.]

Content of some microelements in new forage plants. Vestsi AN
BSSR Ser. biial. nav. no.3:81-83 '64 (MIRA 18:1)

TERENT'YEVA, M.V. [TSiarents'eva, M.V.]; LOBACH, T.Ya.; STEN'KO, L.Ya.
[Stsian'ko, L.IA.]

Content of basic microelements in some varieties of fruit and
berry crops of White Russia. Vestsi. AN BSSR. Ser. biial. nav.
no.4:46-51 '64. (MIRA 18:12)

MANUYLOVA, M.M.; ASLANOV, I.K.; TRENT'YEVA, M.V.

Characteristics of the geological position and mineralization
of the rare-metal pegmatites of one of the regions in Siberia.
Trudy Lab. geol. dokem. no.19:322-331 '64 (MIRA 17:8)

KUSHEV, V.G.; TERENT'YEVA, M.Y.

Characteristics of mineral formation in rare-metal pegmatites
from Upper Archean metamorphic rocks and some features of
their genesis. Trudy lab. geol. dokum. no.19:331-344 '64
(MIRA 17:8)

TERENT'YEVA, M.V.

Accumulation of iodine and cobalt by vegetables and potatoes
during foliar feeding with these salts. Bot.; issl. Bel. otd.
VBO no. 7:36-42 '65. (MIRA 18:12)

TERENT'YEVA, M.Ye.
TERENT'YEVA, M.Ye.; ROZENBERG, L.M.

Letter to the editor. Izv. AN SSSR. Otd. khim. nauk no.9:1144
8 '57. (MIRA 10:12)

1. Institut nefti AN SSSR.
(Paraffins) (Chromatographic analysis)

TERENT'YEVA, N. A., Cand Med Sci -- (diss) "Function of the thyroid gland in hypertension." Gor'kiy, 1957. 11 pp (Gor'kiy State Med Inst im S. M. Kirov), 200 copies (KL, 1-58, 122)

- 105 -

ACC NR: AP7001223

SOURCE CODE: UR/0066/66/000/012/0030/0031

(A)
AUTHORS: Kurylev, Ye. S. (Candidate of technical sciences); Yanovskiy, S. I.;
Komissarova, M. G.; Fishman, M. A.; Terent'yeva, N. A.

ORG: [Kurylev and Yanovskiy] Leningrad Engineering Institute for Refrigeration
Industry (Leningradskiy tekhnologicheskii institut kholodil'noy promyshlennosti);
[Komissarova, Fishman, and Terent'yeva] Leningrad Refrigerated Transportation Combine
(Leningradskiy khladokombinat)

TITLE: Storage of eggs in refrigerated chambers with controlled air humidity

SOURCE: Kholodil'naya tekhnika, no. 12, 1966, 30-31

TOPIC TAGS: food preservation, refrigeration, humidification

ABSTRACT: A chamber for storage of eggs maintained at -1.5 to -2.0C and 85% relative humidity is described. Maintenance at these conditions gave an increase of 1.5 times the egg storage period as compared with instructions given by the literature (Spravochnik po ekspluatatsii kholodil'nykh skladov. Pod redaktsiyey D. G. Ryutova. Gostorgizdat, 1963). The difficulty of maintaining the desired humidity (encountered during the summer) was circumvented by injecting steam by jet air-distribution. The chamber was loaded with 14 780 cartons of eggs. The storage time was up to 7 months. The weight loss of eggs was measured by weighing them every 30--35 days with an accuracy of ± 0.1 g. Results of the study are shown in Fig. 1.

UDC: 637.4.004.

Card 1/2

ACC NR: AP7001223

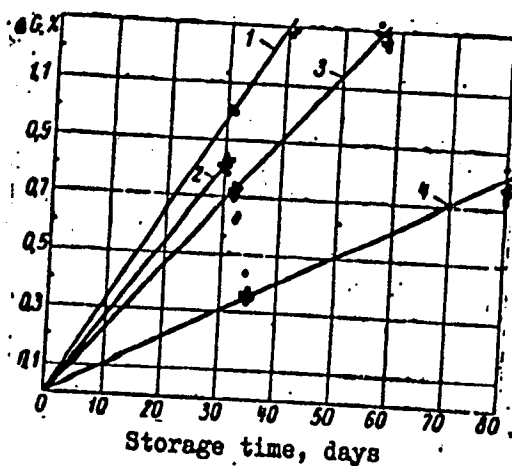


Fig. 1. Shrinkage of eggs in the refrigerated chamber: 1 - at temperature 0C, relative humidity $\varphi = 85\%$; 2 - at -2C, no humidity control, $\varphi = 68--72\%$; 3 - at -2C, humidity controlled, $\varphi = 85\%$; 4 - at -2C, winter storage, $\varphi = 85--90\%$

Orig. art. has: 2 figures and 1 table.

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 003

rd 2/2

TERENT'YEVA, N.A. (Gor'kiy)

Thyroid function in hypertension. Klin.med. 35 no.4:90-93 Ap '57.
(MLRA 10:7)

1. Iz kafedry vnutrennikh bolezney (zav. - prof. K.G.Mikulín)
Gor'kovskogo meditsinskogo instituta.

(HYPERTENSION, physiol.
thyroid funct.)

(THYROID GLAND, in various dis.
hypertension, funct. in)

VERETENNIKOVA, V.P.; TEREENT'YEVA, N.I. (Moskva)

Disseminated form of candidamycosis of the lungs. Klin.med.
no.4:136-141 '62. (MIRA 15:5)

1. Iz pervoy kafedry rentgenologii i radiologii (zav. - zasluzhennyy
deyatel' nauki prof. S.A. Reynberg) Tsentral'nogo instituta usover-
shenstvovaniya vrachey i rentgenologicheskogo otdeleniya Bol'nitsy
imeni S.P. Botkina (glavnyy vrach Yu.G. Antonov).
(MONTILIASIS) (LUNGS—DISEASES)

TERENT'YEVA, N.L.

Dynamics of the total nitrogen content in soils under pine plantations on the Oleshkov sands. Pochvovedenie no.1:41-48 Ja '62. (MIRA 17:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut lesnogo khozyaystva i agrolesomelioratsii.

ACCESSION NR: AP4036576

8/0139/64/000/002/0169/0170

AUTHORS: Belyavskaya, L. M.; Terent'yeva, N. V.

TITLE: Magnetic resistance of alkaline silicate glass after gamma irradiation

SOURCE: IVUZ. Fizika, no. 2, 1964, 169-170

TOPIC TAGS: electrical conductivity, alkaline silicate, magnetic field, electron interaction, gamma radiation, magnetic field orientation

ABSTRACT: The electrical conductivity in alkaline silicate glass specimens, 0.5 to 1 mm thick, was studied after gamma-radiation in a magnetic field varying from 0.4 to 1.3 webers/m². Gamma-radiation was supplied from a Co⁶⁰ source (10^6 to 10^7 pulses). A change in resistance from 5 to 20% was observed in the specimens, depending on their Na₂O content. This change is found to be independent of field orientation if the specimens are initially placed in a magnetic field. For 50 mol% Na₂O specimens the change in resistance lasted 9 hours after irradiation. This change is assumed to be caused by electron-ion and electron-electron interactions.

ASSOCIATION: Sibirskiy fiziko-tekhnicheskii institut pri Tomskom gosuniversitete imeni V. V. Kuybysheva (Siberian Institute of Physical Technology, Tomsk State

~~Card 1/2~~

TERENT'YEV, N. Z.

TERENT'YEV, N.Z., kand. sel'skokhozyaystvennykh nauk; YAKOVENKO, P.K.,
zootekhnik.

"Results of stockbreeding research." Reviewed by N.A. Terent'ev.
and P.K. Iakovenko. Zhivotnovodstvo 20 no.3:86-87 Mr '58.

(Stock and stockbreeding)

(MIRA 11:2)

TERENT'YEVA, O.

Deciding condition. Grazhd. av. 22 no.5:10-11 My '65. (MIRA 18:7)

TERENT'YEVA, Ol'ga Alekseyevna; KOZLOV, N.V. redaktor; BODANOVA, A.P.,
tekhnicheskiiy redaktor.

[Magadan Province at the All-Union Agricultural Exhibition] Magadan-
skaya oblast' na Vsesoiuznoi sel'skokhoziaistvennoi vystavke. Magadan,
Obl.knizhnoe izd-vo, 1955. 49 p. [Microfilm] (MLRA 10:5)
(Magadan Province--Agriculture)
(Moscow--Agricultural exhibitions)

TECHT'YENIA, O. F. and ZHOLAKHIN, V. I.

"A Composite Nutrient Medium which Stimulates Prolific Sporogenesis in the Fungus Asp. niger", Trudy v-s NII Konditer Prom, Issue 7, pp 136-146, 1951.

TERENT'YEVA, O.F.

Phosphorus nutrition of the acid-forming *Aspergillus niger* as
related to the conditions of its cultivation. Trudy VKNII
no.14:111-121 '59. (MIRA 14:5)
(*Aspergillus*)

ZHURAVSKIY, G.I.; TEREENT'YEVA, O.F.

Overcoming the buffer capacity of molasses as a fundamental prerequisite of its efficient utilization in the production of citric acid by submerged fermentation. Mikrobiologiya 28 no.4:605-610 J1-Ag '59.
(MIRA 12:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut konditerskoy promyshlennosti i Leningradskiy zavod limonnoy kisloty.
(MOLASSES) (CITRIC ACID) (FERMENTATION)

ZHURAVSKIY, G.I.; TERENT'YEVA, O.F.

Continuous sterilization of fermenting molasses solutions in the
production of citric acid with the depth method. Trudy VKNII
no.16:97-103 '62. (MIRA 16:5)
(Citric acid) (Molasses)

TERENT'YEVA, O.F.; KANDEL', O.M.; STRUKOVA, M.T.; KOLBASNIKOVA, A.N.;
KOZLOVA, A.A.

The time of molasses production and the manufacture of citric acid.
Trudy VKNII no.16:104-108 '62. (MIRA 16:5)
(Molasses) (Citric acid)

ZHURAVSKIY, G.I.; TERENT'YEVA, O.F.; AGLISH, I.V.

Use of predeveloped mycelium in the depth method of citric acid
production. Trudy VKNII no.16:109-122 '62. (MIRA 16:5)
(Citric acid) (Mycelium)

TERENT'YEV, S.N., entomolog

This should be taken into consideration. Zashch. rast. ot vred.
1 bol. 9 no.1:62 '64. (MIRA 17:4)

SEMENTIN, N.; TEREENT'YEVA, T., doverenny vrach; GONTAR', I., pomoshchnik stalevara; BUKHALO, I., slesar', strakhovoy delegat; KOVALEVSKAYA, Z., portnikha po remontu spetsodezhdy, strakhovoy delegat; SHITUNOV, L., kontroler; CHAYKA, M., inzh., strakhovoy delegat; KOZHEMYAKIN, P., normirovshchik; ALAKOZOVA, L., fel'dsher; TSOLOLO, F., slesar'

Let's have more of active initiative and interest. Okhr. truda i sots. strakh. no.2:9-10 Ag '58. (MIRA 12:1)

- 1.Strakhovoy aktiv Zhdanovskogo metallurgicheskogo zavoda "Azovstal'" (for all). 2.Predsedatel' zavkoma profsoyuza zavoda "Azovstal'" (for Sementin). 3. Chlen komiteta martenovskogo tsekha zavoda "Azovstal'" (for Gontar'). 4.Mekhanicheskiy tsekh zavoda "Azovstal'" (for Bukhalo). 5.Predsedatel' mestnogo komiteta medsanchnosti zavoda "Azovstal'" (for Kovalevskaya). 6.Rel'so-balochnyy tsekh zavoda "Azovstal'" (for Kutsevala). 7.Utdel tekhnicheskogo kontrolya liteynogo tsekha i chlen komissii zavkoma po sotsial'nomu strakhovaniyu zavoda "Azovstal'" (for Shitunov). 8.Domennyy tsekh zavoda "Azovstal'" (for Chayka). 9.Zamestitel' predsedatelya tsekhovogo komiteta mekhanicheskogo tsekha No.1 zavoda "Azovstal'" (for Kozhemyakin). 10.Medsanchnost' zavoda "Azovstal'" i chlen komiteta zavodskoy organizatsii Krasnogo Kresta (for Alakozova). 11.Predsedatel' komissii po sotsial'nomu strakhovaniyu tsekha blyuming zavoda "Azovstal'" (for Tselole).

(INDUSTRIAL HYGIENE)

SEMENTIN, N.; TEREENT'YEVA, T., doverennyy vrach.

Guarding the health of metalworkers. Ukhr. truda i zets. strakh.
no.2:28-36 Ag '58. (MIRA 12:1)

1. 'Predsedatel' zavkoma profsoyza zhdanovskogo metallurgicheskogo
zaveda "Azovstal' "

(Industrial hygiene)

TERENT'YEVA T.A.
LOKTEVA, A.T.; TERENT'YEVA, T.A. (Zhdanov)

Medical care of steel workers. Vrach.delo no.1:83-85 Ja '58.
(MIRA 11:3)

1. Mediko-sanitarnaya chast' i Sovet sotsial'nogo strakhovaniya
zavodskogo komiteta profzoyuza zavod "Azovstal'".
(IRON AND STEEL WORKERS--MEDICAL CARE)

ANTONOVA, A.A.; TERENT'YEVA, T.A.

Rapid EDTA method of determining the content of the sulfate ion
in potash. Stek. i ker. 19 no. 12:23-24 D '62. (MIRA 16:1)

1. Leningradskiy zavod khudozhestvennogo stekla.
(Potash--Analysis) (Sulfates)

TERENT'YEVA, T. A.

"Microbiological and Immunological Study of Streptococcal Angina." *Sov Med Sci, Inst Experimental Medicine, Leningrad*, 1953. (RZhBiol, No 7, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

TERENT'YEVA, T.A.

CHISTOVICH, G.N.; GORODYSKAYA, E.A.; KORNILOBA, N.M.; MOISEYEVA, N.I.;
POLOKOVA, T.V.; TERENT'YEVA, T.A.; SHOSHINA, S.V.

Man as carrier of pathogenic staphylococci; author's abstract.
Zhur.mikrobiol.epid.i immn. no.11:55-56 N '53. (MLRA 7:1)
(Staphylococcus) (Contagion and contagious diseases)

1. L. A. N. I. Y. E. V. A. I. V. I.
CHISTOVICH, G.N.; BLYUMENFEL'D, O.M.; GORODEL'SKAYA, E.A.; PETUKHOVA, R.N.;
POLOZOVA, T.V.; TEREENT'YEVA, T.A.; SHILOVA, N.V.; SHOSHICHA, S.V.

Individual properties of staphylococcus cultures. Zhur.mikrobiol.
epid.i immun. no.7:101 J1 '54. (MIRA 7:9)

1. Iz kafedry mikrobiologii I Leningradskogo meditsinskogo instituta
im. Pavlova.
(STAPHYLOCOCCUS)

Abstract U-7920, 8 Mar 56

TERENT'YEVA, T.A.

Determination of toxigenic properties of hemolytic streptococci
by means of agar precipitation method. Zhur.mikrobiol., epid. i
immun. 30 no.12:27-30 D '59. (MIRA 13:5)

1. Iz Instituta eksperimental'noy meditsiny AMN SSSR
(STREPTOCOCCUS)
(AGAR)

TERENT'YEVA, T. G.

USSR/Microbiology. Microorganisms Pathogenic to
Humans and Animals.

F-4

Abs Jour: Ref. Zhur-Biol., No 7, 1958, 28965.

Author : ~~Terent'eva, T.G.~~

Inst : Not given.

Title : Experimental Use of a Medium Containing Urea for
Bacteriological Diagnosis of Intestinal Diseases.

Orig Pub: Opyt primeneniya sredy s mochevinoy dlya bakteriologi-
cheskoy diagnostiki kishhechnykh zabolevaniy.
Labor. delo, 1957, No 4, 34-35.

Abstract: Experiments confirmed the advisability of intro-
ducing into bacteriological laboratory practice
the "Tapered column" medium, suggested by E.D.
Ravikh-Birger and V.N. Meshalova, considerably
reducing expenditures of nutrient media and ag-

Card : 1/2

1
USSR/Microbiology. Microorganisms Pathogenic to Humans
and Animals.

F-4

Abs Jour: Ref. Zhur.-Biol., No 7, 1958, 28965.

glutinating sera, as well as the duration of investi-
gations, by comparison with Ressel's medium.

26

Card : 2/2

NAVASHIN, S.M.; FOMINA, I.P.; TERENT'YEVA, T.G.

Dehydrogenase activity inhibition test for certain strains of
human cancer cells in selecting antitumor antibiotics. Antibiotiki
5 no. 5:53-58 S-O '60. (MIRA 13:10)

1. Laboratoriya novykh antibiotikov kafedry mikrobiologii (zav. -
chlen-korrespondent AMN SSSR prof. Z.V. Yermol'yeva) Tsentral'-
nogo instituta usovershenstvovaniya vrachev.
(ANTIBIOTICS) (CYTOTOXIC DRUGS) (TUMORS)

TERENT'YEVA, T.G.

Method of fixation of mice for intravenous injection. Lab. delo 6
no.5:57-58 S-0 '60. (MIRA 13:9)

1. Kafedra mikrobiologii (zav. chlen-korrespondent AMN SSSR Z.V.
Yermol'yeva) Tsentral'nogo instituta usovershenstvovaniya vrachey
(dir. V.P. Lebedeva), Moskva.
(LABORATORY ANIMALS)

ALEKSEYEVA, A.A.; YEFIMOVA, Ye.S.; TERENT'YEVA, T.G.

Treatment of early pneumonias in influenza using bicillin-3.
Antibiotiki 6 no.11:975-979 N '61. (MIRA 15:3)

1. Klinika virusnykh zabolevaniy Instituta virusologii
AMN SSSR, 2-ya Klinicheskaya infektsionnaya bol'nitsa (glavnyy
vrach A.M. Pyl'tsova), kafedra mikrobiologii (zav. - chlen-
korrespondent AMN SSSR prof. Z.V. Yermol'yeva) Tsentral'nogo
instituta usovershenstvovaniya vrachey.

(PNEUMONIA)

(INFLUENZA)

(BICILLIN)

YERMOL'YEVA, Z.V.; RAVICH, I.V.; NAVASHIN, S.M.; BRAUDE, A.I.; FOMINA, I.P.;
TERENT'YEVA, T.G.; POKIDOVA, N.V.; BOYKO, V.I.

Experimental study of the antitumor action of some substances
of natural origin. Antibiotiki 7 no.7: 571-581 J1'62.
(MIRA 16:10)

1. Laboratoriya novykh antibiotikov kafedry mikrobiologii
TSentral'nogo instituta usovershenstvovaniya vrachey.
(CYTOTOXIC DRUGS) (POLYSACCHARIDES) (PEPTIDES)
(VIRUSES)

NAVASHIN, S.M.; BRAUDE, A.I.; Prinimali uchastiye: FOMINA, I.P.; TERENT'YEVA, T.G.

Action of the bacterial polysaccharide acetoxan on transplanted
tumors. Vest. AMN SSSR 17 no.3:23-28 '62. (MIRA 15:4)

1. Laboratoriya novykh antibiotikov kafedry mikrobiologii TSentral'nogo
instituta usovershenstvovaniya vrachey.
(CANCER) (POLYSACCHARIDES) (ACETOBACTER)

YERMOL'YEVA, Z.V.; FURER, N.M.; RAVICH, I.V.; NAVASHIN, S.M.; BRAUDE, A.I.;
FOMINA, I.P.; ZHUKOVSKAYA, N.A.; BALEZINA, T.I.; VED'MINA, Ye.A.;
GOLOSOVA, T.V.; NEMIROVSKAYA, B.M.; TERENT'YEVA, T.G.

Experimental study and clinical use of lysozyme. Antibiotiki
8 no.1:39-45 Ja'63. (MIRA 16:6)
(LYSOZYME)

NAVASHIN, S. M.; FOMINA, I. P.; TERENT'YEVA, T. G.

"Mechanism of antitumor activity of some antibiotics."

report submitted for Antibiotics Cong, Prague, 15-19 Jun 64.

All-Union Sci Res Inst of Antibiotics, Moscow.

TERENT'YEVA, T.G.

Study of the antineoplastic activity of basic polypeptides in
vitro. Trudy TSIU 68:150-154 '64. (MIRA 18:5)

NAVASHIN, S.M.; FOMINA, I.P.; THERENT'YEVA, T.G.

Effect of some microbial polysaccharides on transplanted tumors
in animals. Dokl. AN SSSR 158 no.4:981-983 O '64.

(MIRA 17:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov.
Predstavleno akademikom A.A. Imshenetskim.

NAVASHIN, S.M.; FOMINA, I.P.; TERENT'YEVA, T.G.

Induced tolerance to the antineoplastic effect of bacterial polysaccharides. Antibiotiki 10 no.11:1011-1017 N '65.

(MIRA 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy inatitut antibiotikov, Moskva. Submitted May 3, 1965.

SAPOZHNIKOVA, S.A., TERENT'YEVA, T.M.

Accuracy of complex climatic characteristics and increase of accuracy
by using data from periods of different duration. Trudy NIIAK no.4:
30-45 '58. (MIRA 11:9)

(Climatology)

SAPOSHNIKOVA, S. A. and TERENTYEVA, T. M.

"On the Exactness of Complex Climatic Characteristics etc. for different Periods," In Book - Works of the Scientific Research Institute on Aeroclimatology, published by Hydrometeorology Publishing House, Moscow, 1958.

TERENT'YEVA, T. IV.

BURKOVSKAYA, Ye.Kh., nauchnyy sotrudnik; IGRUNOV, V.D., nauchnyy sotrudnik;
NECHAYEV, I.N., nauchnyy sotrudnik; BOBRIKOVA, V.N.; TERENT'YEVA,
T.N.; SHCHERBAKOVA, L.F.; BERLIN, I.A., otv.red.; KITAYTSEV, A.M.,
red.; KUZ'MIN, L.A., red.; OLIMPOV, V.G., red.; SKITEYKIN, I.S.,
red.; RUSIN, N.P., red.; MARTYNOV, S.I., red.; SIMONOV, Ya.P.,
red.; IVANOV, A.P., red.; BESSONOV, N.P., red.; YASNOGORODSKAYA,
M.M., red.; VLADIMIROV, O.G., tekhn.red.

[Directions for hydrometeorological stations and posts] Nastavlenie
gidrometeorologicheskim stantsiam i postam. Leningrad, Gidrometeor.
(Continued on next card)

BURKOVSKAYA, Ye.Kh.--(continued) Card 2.

izd-vo. No.3, pt.2. [Working up materials of meteorological
observations] Obrabotka materialov meteorologicheskikh
nabliudenii. 1958. 85 p. (MIRA 13:1)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeoro-
logicheskoy sluzhby. 2. Glavnaya geofizicheskaya observatoriya in.
A.I.Voyeykova (for Burkovskaya, Igrunov, Nechayev). 3. Starshiye
inzhenery Nauchno-issledovatel'skogo instituta aeroklimatologii
(for Bobrikova, Terent'yeva). 4. Glavnoye upravleniye Gidrometeo-
rologicheskoy sluzhby SSSR (for GUGMS) (for Kitaytsev, Kus'min,
Olimpov, Skiteykin). 5. Glavnaya geofizicheskaya observatoriya (GGO)
(for Berlin, Nechayev, Rusin, Shcherbakova). 6. Upravleniye gidro-
meteorologicheskoy sluzhby (UGMS) (for Martynov, Simonov, Ivanov,
Bessonov).

(Meteorology--Observers' manuals)

TERENT'YEVA, V. D.

AID P - 1414

Subject : USSR/Medicine

Card 1/1 Pub. 37 - 11/23

Author : Mityagina, D. V., Chemist,
Terent'yeva, V. D., Physician

Title : Determining the hardness of water by disodium
acetate of ethylenediaminetetraacetic acid (Trilon
B)

Periodical : Gig. i san., 1, 42-44, Ja 1955

Abstract : A new and easy method is presented for testing
the hardness of water. It requires only a few
minutes and can be used with accuracy even by
inexperinced workers. 2 tables. 4 ref.
1947-1953.

Institution: Institute of General and Municipal Hygiene, Acad.
of Med. Sci., USSR

Submitted : Ap 16, 1954

POZNER, Viktor Mikhaylovich; KIRINA, Tamara Il'inichna; PORFIR'YEV, Gleb
Sergeyevich. Uchastvovali: AFRODOVA, A.A.; VISSARIONOVA, A.Ya;
ZAKHAROVA, M.M.; KILIGINA, M.L; KOVYAZINA, N.M.; LUN'YAK, I.A.;
MUSINA, K.K.; ORLOVA, I.N.; SAVINOVA, S.I.; TAZLOVA, Ye.N.;
TERENT'YEVA, V.D.; FADEYEVA, M.I.; CHERNOVA, Ye.I.; SHEL'NOVA, A.K.
TIKHIY, V.N., red.; DAYEV, G.A., ved. red.; GENNAD'YEVA, I.M., tekhn. red.

[Volga-Ural oil-bearing region; Carboniferous sediments] Volgo-Ural'-
skaya neftenosnaya oblast'. Kamennougol'nye otlozheniya. Leningrad,
Gos. nauchn. tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1957.
287p. (Leningrad. Vsesoiuznyi neftianoi nauchno-issledovatel'-
skii geologorazvedochnyi institut. Trudy no. 112) (MIRA 11:12)
(Volga Valley--Geology, Stratigraphic)
(Ural Mountain region--Geology, Stratigraphic)

BAO TSZYAO-MIN [Pao Chiao-ming]; KHE TSYI-TSIAN [Ho Tz'ü-ch'iang];
TERENT'YEVA, V.F. [translator]; MIKHAYLOV, A., red.;
KHAR'KOVSKAYA, L., tekhn.red.

[Tientsin] Tian'tszin'. Moskva, Izd-vo inostr.lit-ry.
1960. 92 p. Translated from the Chinese. (MIRA 14:4)

(Tientsin--Description)

TERENT'YEVA, V F

LYU SHI-TSI [Liu, Shih-Ch'i]; ILYUSHECHKIN, V.P. [translator]; MITERNYT,
B.A. [translator]; OVDIYENKO, I.Kh. [translator]; TERENT'YEVA,
V.F. [translator]; VARENITS, Ye.T., red.; AFANAS'YEVSKIY, Ye.A.,
red.; IOVLIEVA, N.A., tekhn. red.

[Agricultural geography of China] Geografiia sel'skogo khoziaistva
Kitaia Vstup. stat'ia i red. E.T. Varenitsa. Moskva, Izd-vo
inostr. lit-ry, 1957. 402 p. (MIRA 11:10)
(China—Agriculture)

TERENT'YEVA, V.G.

Foreign bodies within the vagina. Zdrav.Bel.9 no.2:72 F'63.

(MIRA 16:7)

1. Iz Vitebskoy oblastnoy klinicheskoy bol'nitsy (glavnyy vrach
M.M.Gromova).

(VAGINA—FOREIGN BODIES)

TERENT'YEV, V.I., kand. tekhn. nauk, otv. red.; FEVZNER, G.Ye.,
red.

[Technology of the underground mining and dressing of
iron quartzite from the Kursk Magnetic Anomaly] Tekhno-
logiia podzemnoi dobychi i obogashcheniia zhelezistyykh
kvartsitov KMA. Moskva, Izd-vo "Nauka," 1964. 114 p.
(MIRA 17:6)

1. Nauchno-issledovatel'skiy institut po problemam Kurskoy
Magnitnoy Anomalii. im. akademika L.D.Shevyakova.

SKLYAR, V.G. [Skliar, V.H.], kand.khim.nauk; SABIROVA, G.V. [Sabirova, H.V.],
kand.khim.nauk; PORUTSKIY, G.V. [Poruts'kyi, H.V.], kand.biolog.nauk;
TERENT'YEVA, V.M. [Terent'ieva, V.M.]; KOVAL'CHUK, L.V.

Alkali wastes of the Ukraine as raw material for the production of
petroleum growth promoting substances. Khim.prom. [Ukr.] no.1:
28-30 Ja-Mr '64. (MIRA 17:3)

ZHURBA, A.S., kand.khim.nauk; SABIROVA, G.V. [Sabirova, H.V.], kand.khim.
nauk; TEREENT'YEVA, V.M. [Terent'ieva, V.M.]; PORUTSKIY, G.V.
[Poruts'kyi, H.V.], kand.biolog.nauk

Production of superphosphates with the addition of petroleum
growth promoting substances. Khim.prom. [Ukr.] no.1:30-32 Ja-Mr
'64. (MIRA 17:3)

SKLYAR, V.T., kand.khim.nauk; SABIROVA, G.V., kand.khim.nauk; ZHURBA,
A.S., kand.khim.nauk; ROZHIN, V.P., inzh.; GONOPOL'SKIY, L.Ye.,
inzh.; ZVEREVA, A.D., inzh.; CHUCHVARA, P.G., inzh.; Priniimali
uchastiye: KOVAL'CHUK, L.V.; TERENT'YEVA, V.N.; VEDERNIKOVA, V.T.

Production of the MF-12 freon oil from Anastas'yevka petroleum.
Nauch.zap.Ukrhiiproekta no.8:48-57 '62. (MIRA 16:1)
(Freons) (Lvov—Petroleum—Refining)

SABIROVA, G.V. [Sabirova, G.V.], kand.khim.nauk; FORUTSKIY, G.V. [Foruts'kiy, G.V.], kand.khim.nauk; TEREPIYEV, V.E. [Terapiyev, V.E.];
SIMUROVA, Ye.I. [Syzurova, G.I.]

Improving the quality of the Ivov petroleum growth promoting
substances. Khim.prom. [Ukr.] no.2:32-33 Ap-Je '65.

(MIRA 18:6)

MAN'KOVSKAYA, N.K.; SABIROVA, G.V.; TERENT'YEVA, V.N.; GONOL'SKIY, L.Ye.

Separating organic substances from the alkali waste products
of carbon dioxide petroleum refining. Neft. i gaz. prom.
no.2:55-57 Ap-Je '64. (MIRA 17:9)

SABIROVA, G.V.; MAN'KOVSKAYA, N.K.; PORUTSKIY, V.P.; TERENT'YEVA, V.N.; KOVAL'CHUK, L.V.; LEBEDEVA, L.B.; ROZHIN, V.P.; GONOPOL'SKIY, L.Ye.; CHUCHVARA, P.G.

Studying petroleum growth-promoting substances in the petroleum refineries of the Ukraine. Nefteper. i neftekhim. no.7:13-16 '64.

(MIRA 17:11)

1. UkrNIIGiproneft' i L'vovskiy neftepererabatyvayushchiy zavod.

MAZO, A.A.; TERENT'YEVA, V.P.

Some remarks on the method of the determining the hardness
of water by trilon B. Gig. i san. no.10:44 0 '55 (MLRA 9:1)
(TRILON B) (WATER--ANALYSIS)

TERENT'YEVA, V.V.

Mechanical bottling of acetic acid. Gidroliz. i lesokhiz prom.
8 no.1:27-28 '55. (MIRA 8:10)

1. Glavnyy inzhener Giproleskhima
(Acetic acid) (Bottling)

TERENT' YEVA, V. V.

USSR/Chemical Technology - Chemical Products and Their Application. Wood Chemistry
Products. Cellulose and Its Manufacture. Paper, 1-23

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63342

Author: Vtorov, P. V., ~~Terent'yeva, V. V.~~

Institution: None

Title: Standardized Buildings of Basic Shops of Wood Chemicals Plants

Original

Periodical: Gidroliznaya i lesokhim. prom-st, 1956, No 3, 23-25

Abstract: Plans of chemical shop of dry distillation plant, rosin-terpentine
unit, rosin extraction plant; and also technical and economic data of
standardized and previously planned buildings.

Card 1/1

12-111 1-11, 4 V.
USSR/Chemical Technology. Chemical Products and Their Application -- Wood chemistry products. Cellulose and its manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6242

Author: Terent'yeva, V. V., Savel'yeva, O. V.

Institution: None

Title: Plan of a New Plant of Destructive Distillation of Wood

Original

Publication: Gidroliznaya i lesokhim. prom-st', 1956, No 5, 29-31

Abstract: No abstract

Card 1/1

RECENT (EVD, ...)

Continuous distillation of wood resins. V. N. Gusev,
M. V. Zubolotski and V. V. Terent'eva. *Gidroliz i Lesa-
khim. Prom.* 9, No. 2, 3 (1956). Pilot plant expts. in con-
tinuous distn. of wood oleoresins by the suspension method
(resin was sprayed from nozzles in the middle of the chamber
ceiling; nozzles were revolved by an electromotor) was de-
scribed. The compn. of the products was: waterfree resin
3-10, heavy fats 3-21, total fats 24-41, and resin 30-61%.

T. Jureco

TERENT'YEVA, V. V.

USSR/General Problems. Methodology, History, Scientific Institutions
and Conferences, Instruction, Questions Concerning Biblio-
graphy and Scientific Documentation.

A

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 3453.

Author : A.N. Khlyzov, V.V. Fefilov, V.V. Terent'yeva.

Inst :

Title : 40 Years of Wood-Pulp Industry.

Orig Pub: Gidroliznaya i lesokhim. prom-st', 1957, No 7, 3-6

Abstract: No abstract.

Card : 1/1

-4-

SUMAROKOV, Viktor Pavlovich; TERENT'YEVA, Valentina Vasil'yevna; GORDON,
L.V., red.; BRATISHKO, L.V., tekhn.red.

[Waste water of the woodpulp industry and their purification]
Stochnye vody lesokhimicheskikh predpriistii i ikh ochistka.
Khimki, TSentr.nauchno-issl.lesokhim.in-t, 1959. 27 p.

(MIRA 13:12)

(Sewage--Purification)

(Woodpulp industry)

SUMAROKOV, V.P., kand.tekhn.nauk; TERENT'YEVA, V.V., inzh.

Purification of sewage waters in wood chemicals enterprises.
[Trudy] NTO bum.i der.prom. no.8:278-298 '59. (MIRA 16:2)
(Sewage--Purification) (Chemical industries)

KORYAKIN, Vladimir Ivanovich; TERENT'YEVA, V.V., red.; KHOT'KOVA, V V.,
red.; BACHURINA, A.M., tekhn. red.

[Drying of industrial wood in the wood chemistry industry] Sushka
tekhnologicheskoi drevesiny v lesokhimicheskoi promyshlennosti.
Moskva, Goslesbumizdat, 1961. 81 p. (MIRA 14:9)
(Wood distillation) (Wood--Drying)

TERENT'YEVA, V.V.

A valuable work on wood chemistry. Gidroliz. i lesokhim. prom.
16 no.5:32 '63. (MIRA 17:2)

1. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy
lesokhimicheskoy promyshlennosti.